SAMYANG

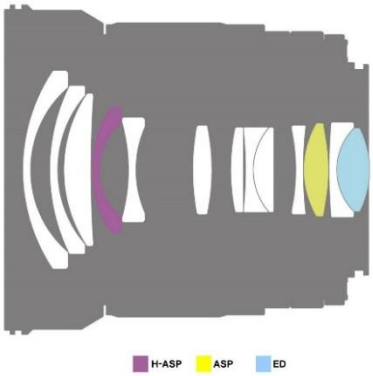
Samyang 16mm
f/2.0 ED AS UMC CS

SPECIFICATION:

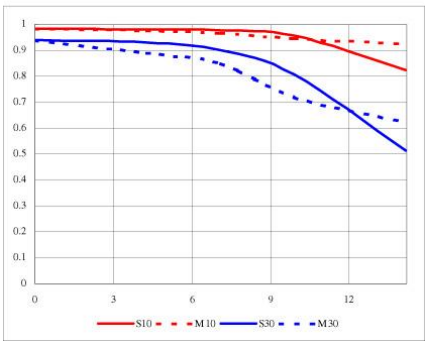
- Focal Length: 16 mm
- Maximum Aperture: 2.0
- Format Compatibility: APS-C
- Angle of View: 79,5°
- Minimum Focus Distance: 0.2 m
- Minimum Aperture: 22
- Diaphragm Blades: 8
- Focus Type: Manual
- Lens Construction: 13 Elements, 11 Groups, 1 ED, 1 ASP, 1 HYBRID ASP
- Available Mount EAN:

Canon EF*	8809298882013
Canon M	8809298882860
Nikon F (AE)	8809298882112
Sony A	8809298882228
Sony E	8809298882617
Pentax K	8809298882310
Fujifilm X	8809298882716
Samsung NX	8809298882518
MFT	8809298882921
Micro Four Thirds	8809298882419

- Dimensions: 89,4* x 83 mm
- Weight: 583 g*
- 12 pcs / 1carton



f=16mm/2.0 MTFvsFLD Graph



PRODUCT DESCRIPTION:

Ultra wide angle, bright lens Samyang 16mm f/2.0 ED AS UMC CS is dedicated for digital SLRs and mirrorless compact cameras equipped with APS-C sensor. The lens was designed with utmost diligence. Its optical structure is based on 13 elements arranged in 11 groups. This includes one ED-type lens of extra low dispersion ratio, one optical glass aspherical lens and one hybrid aspherical. The lenses have multi-layer anti-reflective UMC coating which ensures very good transmission of light.

Solid casing and the quality of workmanship aligned with excellent optical parameters make this lens an exceptionally attractive and user-friendly tool both for professional and amateur photographers.